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pre		"Vibration of head suspensions for proximity recording"; Takahashi, H.; Bogy, D.B.; Matsumoto, M.; Magnetics, IEEE Transactions on, vol.:34 Issue: Jul. 4, 1998; pp. 1756-1758.															
pe		Schueller et al., "Fabrication of glassy carbon microstructures by soft lithography," Sensors and Actuators, A72 (1999) 125-139.															
Ry		Wu e	t al.,	"Silic		icrom	achin	ed int	egrate	d suspe	ension sy	stem	s for magnetic d	isk drives,	," Sensors a	nd Actua	tors,

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